



US00D853682S

(12) **United States Design Patent**
Brown

(10) **Patent No.:** **US D853,682 S**

(45) **Date of Patent:** **** Jul. 16, 2019**

(54) **FOOD PRODUCT**

(71) Applicant: **Mars, Incorporated**, McLean, VA (US)

(72) Inventor: **Kay Brown**, Batley (GB)

(73) Assignee: **Mars, Incorporated**, McLean, VA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/666,924**

(22) Filed: **Oct. 17, 2018**

Related U.S. Application Data

(63) Continuation of application No. 29/588,202, filed on Dec. 19, 2016, now abandoned.

(51) **LOC (11) Cl.** **01-01**

(52) **U.S. Cl.**
USPC **D1/122**

(58) **Field of Classification Search**
USPC D1/100–130, 199; 426/104, 108, 138,
426/391, 549, 808, 94, 143, 559, 560;
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

414,090 A * 10/1889 Taylor B21C 3/06
72/468
895,892 A * 8/1908 Peters G09F 7/22
248/201

(Continued)

FOREIGN PATENT DOCUMENTS

EM 000348255-0010 5/2005
EM 001408561-0024 4/2014

OTHER PUBLICATIONS

“12" Hollow Aluminum Architect Scale”, 12" Hollow Aluminum Architect Scale. Dew Drafting Supplies. Aug. 24, 2016. Web. Dec.

29, 2017. <<https://www.draftingsuppliesdew.com/slumicolor-3030-1-12-hollow-aluminum-arch-scale-silver>>, 4 pgs.

Primary Examiner — Katie Jane Stofko

(74) *Attorney, Agent, or Firm* — Greenberg Traurig, LLP

(57) **CLAIM**

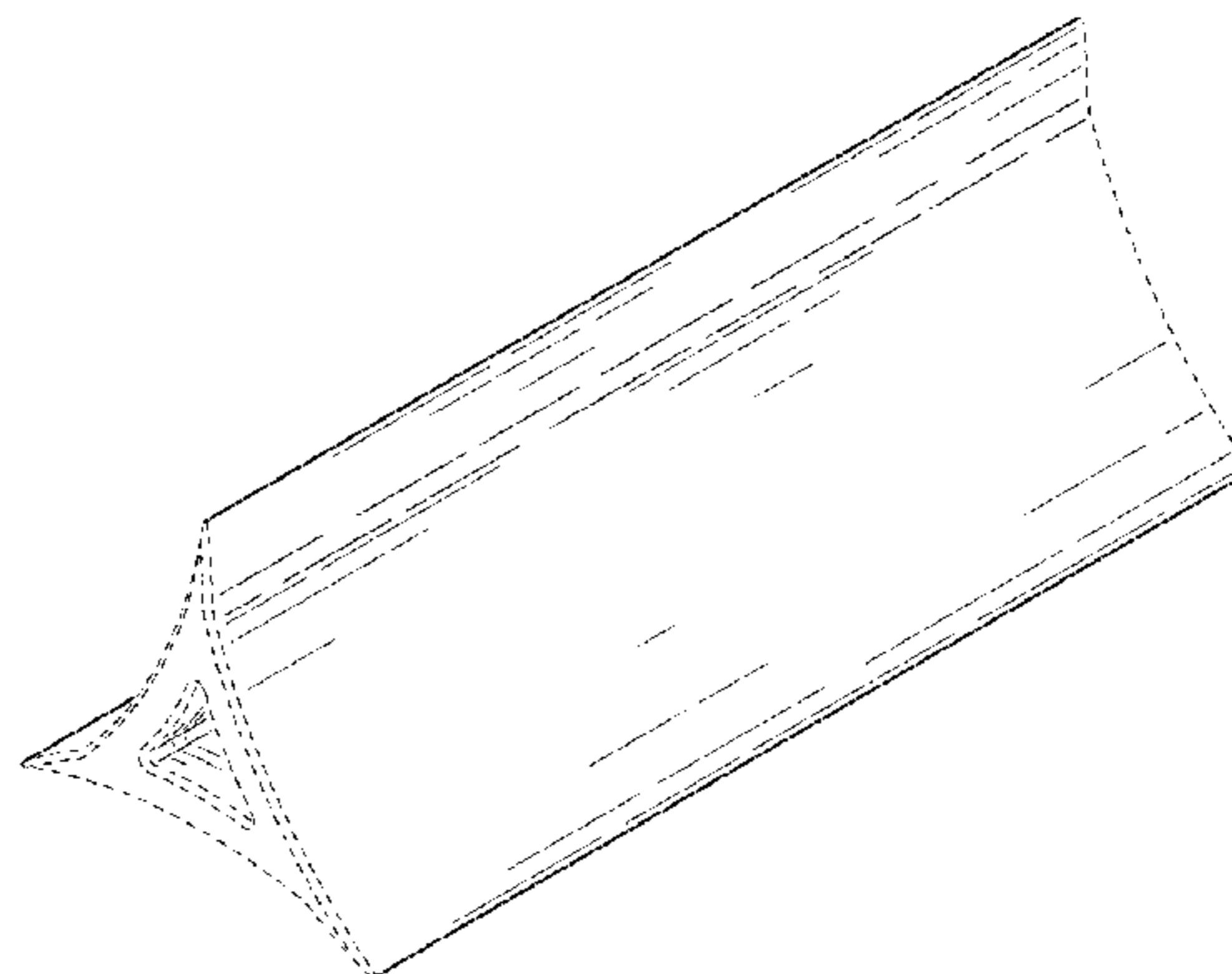
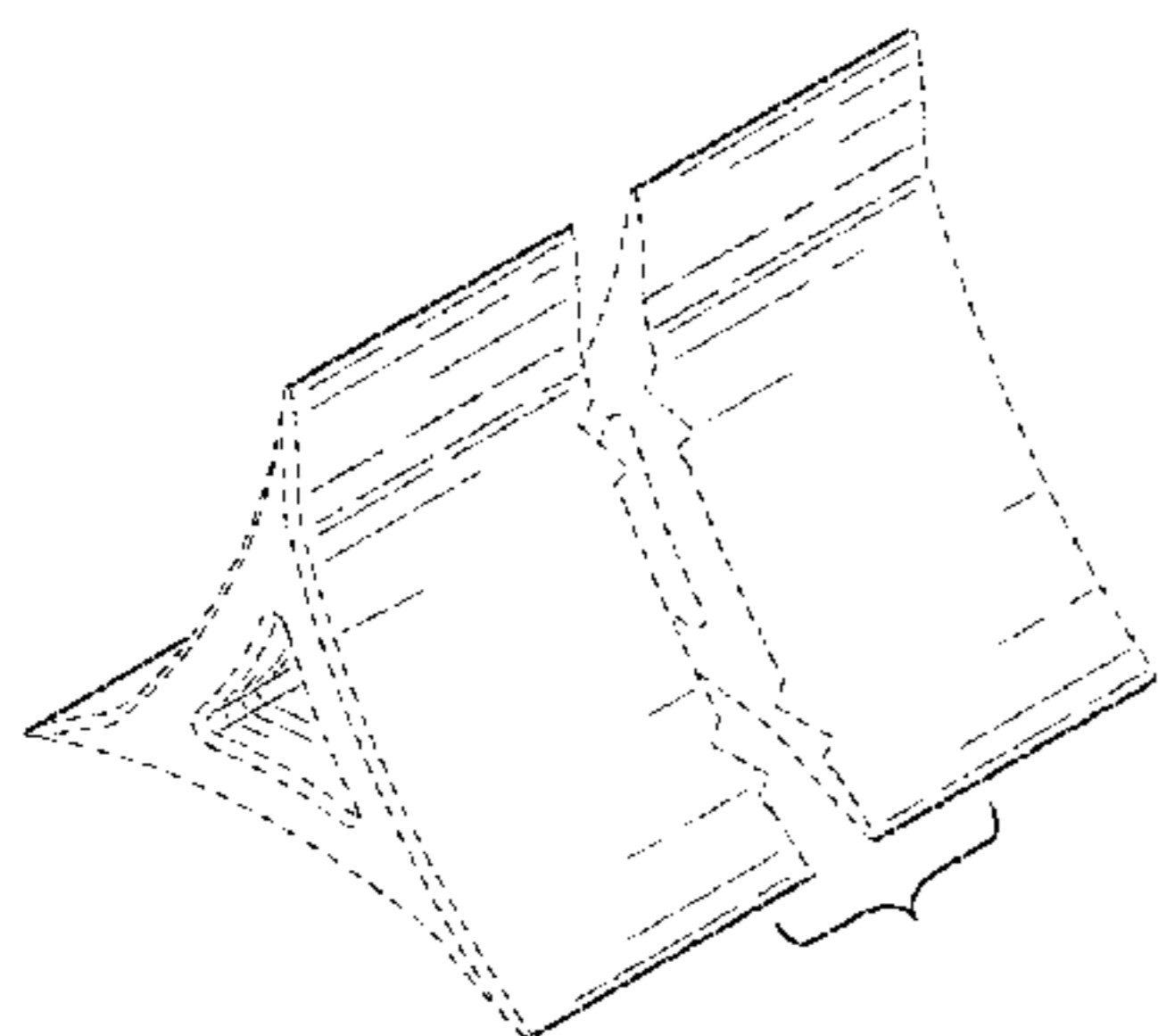
The ornamental design for a food product, as shown and described.

DESCRIPTION

FIG. 1 is a front right perspective view of a first embodiment of a food product showing my new design; FIG. 2 is a front elevation view of the first embodiment of the food product shown in FIG. 1; FIG. 3 is a rear elevation view of the first embodiment of the food product shown in FIG. 1; FIG. 4 is a right side elevation view of the first embodiment of the food product shown in FIG. 1; FIG. 5 is a left side elevation view of the first embodiment of the food product shown in FIG. 1; FIG. 6 is a top plan view of the first embodiment of the food product shown in FIG. 1; FIG. 7 is a bottom plan view of the first embodiment of the food product shown in FIG. 1; FIG. 8 is a front right perspective view of a second embodiment of a food product showing my new design; FIG. 9 is a front elevation view of the second embodiment of the food product shown in FIG. 8; FIG. 10 is a rear elevation view of the second embodiment of the food product shown in FIG. 8; FIG. 11 is a right side elevation view of the second embodiment of the food product shown in FIG. 8; FIG. 12 is a left side elevation view of the second embodiment of the food product shown in FIG. 8; FIG. 13 is a top plan view of the second embodiment of the food product shown in FIG. 8; and, FIG. 14 is a bottom plan view of the second embodiment of the food product shown in FIG. 8.

The broken lines shown in FIGS. 1-14 illustrate portions of the food product that form no part of the claimed design. The break lines shown in the middle portion of the food product

(Continued)



in FIGS. 1, 4-7 indicate that the appearance of any portion of the article between the break lines forms no part of the claimed design.

1 Claim, 4 Drawing Sheets

(58) Field of Classification Search

USPC D11/40, 43, 79; D24/101-104; 446/118, 446/128; D21/484, 499, 503, 756; D14/212, 218; D23/393, 422; D30/160; D25/119, 122; D8/354, 382; D26/138; D15/138; 52/254.843
 CPC A21D 13/0029; A21D 13/0074; A21D 13/0022; A21D 13/0006; A23L 1/1641; A23L 1/005

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

938,710 A * 11/1909 Russell G09F 7/22
 40/479
 939,768 A * 11/1909 Whiteside G09F 7/22
 40/479
 1,736,134 A 11/1929 Rutherford et al.
 D103,983 S * 4/1937 Alexander D6/692
 D193,758 S 10/1962 Blommel
 3,073,047 A 1/1963 Jones et al.
 D205,210 S 7/1966 Ford
 3,284,938 A 11/1966 Lee et al.
 D212,267 S * 9/1968 Dreyfuss D6/680
 D214,542 S 6/1969 Abend
 3,579,885 A 5/1971 Iverson
 D228,538 S * 10/1973 Cohen D6/680

3,952,437 A 4/1976 Mitchell et al.
 D246,274 S 11/1977 Nelson
 D253,540 S * 11/1979 Rothchild D20/42
 D259,315 S 5/1981 Ford
 4,353,179 A 10/1982 Jennings et al.
 D269,821 S 7/1983 Hurley
 4,831,345 A 5/1989 Schiavone et al.
 D305,778 S 1/1990 Caulk
 D322,096 S 12/1991 Adams
 D331,511 S * 12/1992 Stafford D6/692.6
 5,249,771 A 10/1993 Wear et al.
 D355,263 S 2/1995 Dalegarden
 D387,656 S * 12/1997 Liang D21/505
 5,953,841 A * 9/1999 Sawyer G09F 15/0087
 40/124.191
 D478,361 S 8/2003 Hyde et al.
 D501,229 S 1/2005 Meeks et al.
 D532,583 S 11/2006 Townsend et al.
 D576,721 S * 9/2008 Nishio D23/393
 D578,325 S 10/2008 Warriner et al.
 D585,177 S 1/2009 Wylie
 D587,819 S 3/2009 Ryan
 7,600,352 B2 10/2009 Schulze et al.
 7,712,271 B2 5/2010 Harrison et al.
 D621,249 S 8/2010 Heindl
 D621,250 S 8/2010 Heindl
 D666,849 S * 9/2012 Muller D6/708
 D686,057 S 7/2013 Castellano
 D706,321 S 6/2014 Oetlinger et al.
 D715,339 S 10/2014 Oetlinger et al.
 D738,581 S 9/2015 Elliott et al.
 D750,143 S 2/2016 Oetlinger et al.
 D755,322 S 5/2016 Shirley-Smith
 D760,992 S 7/2016 Martin et al.
 D771,054 S 11/2016 King et al.
 D778,526 S 2/2017 Martin et al.
 2006/0147246 A1 7/2006 Richards et al.
 2006/0154024 A1 7/2006 Saunier et al.

* cited by examiner

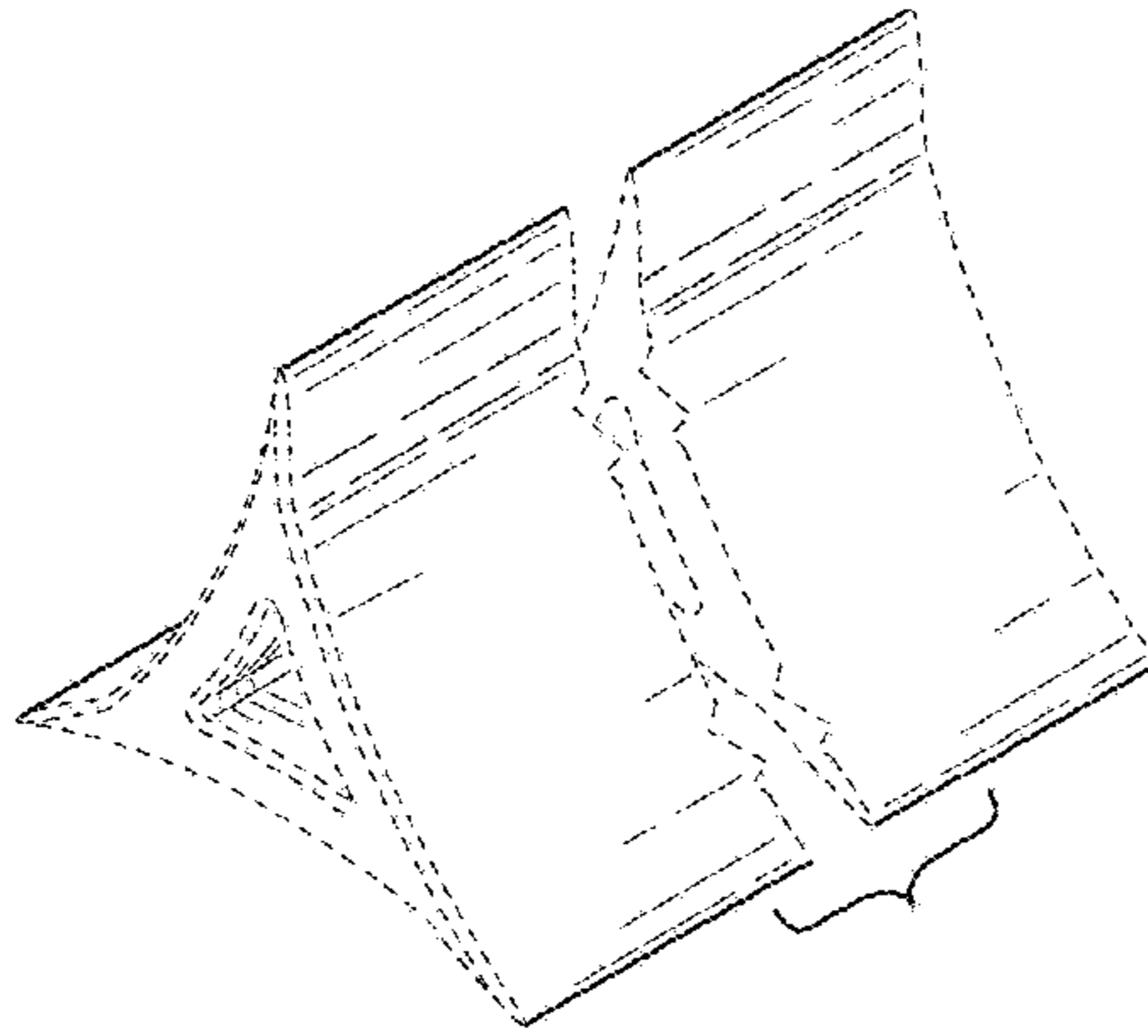


FIG. 1

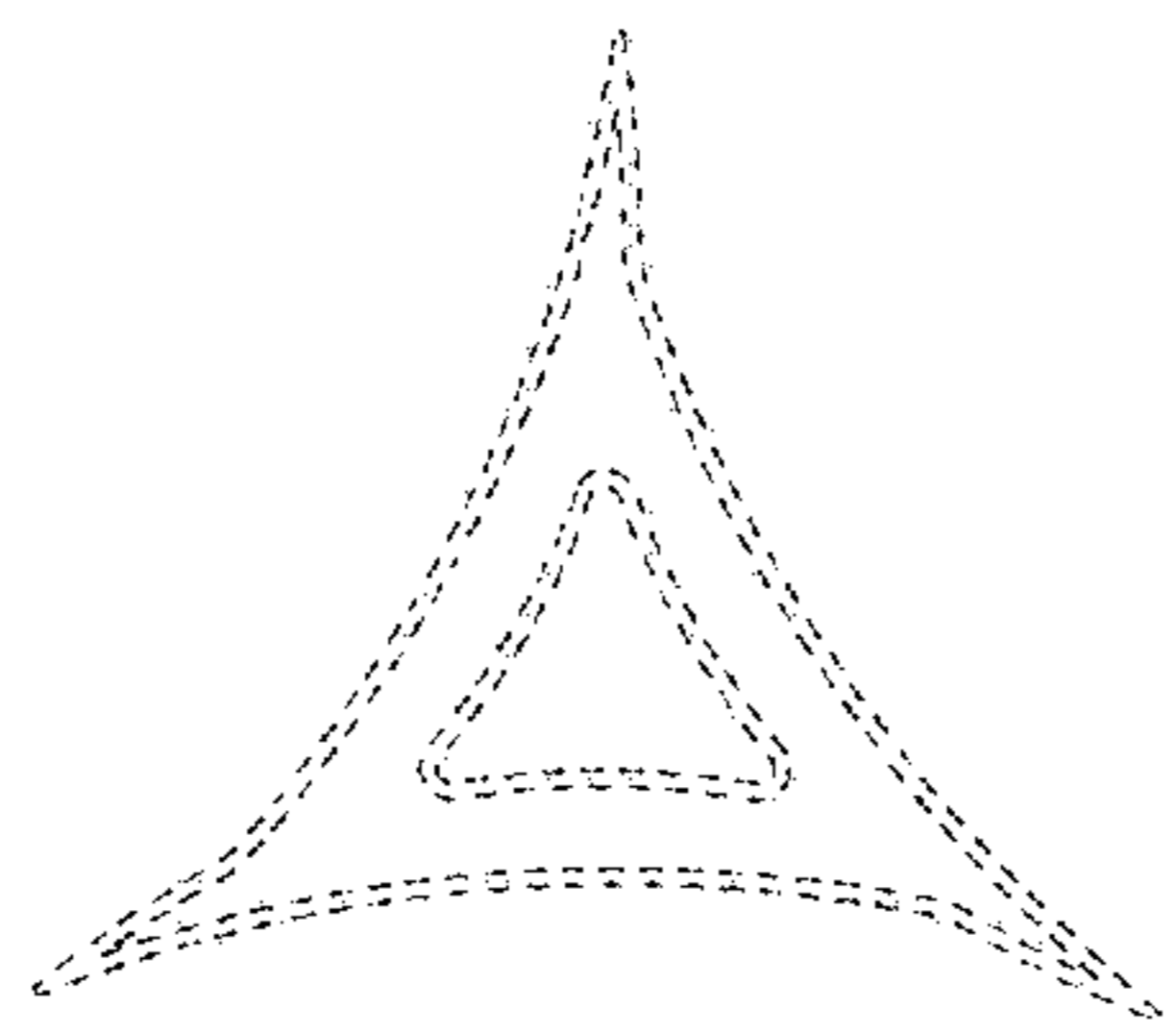


FIG. 2

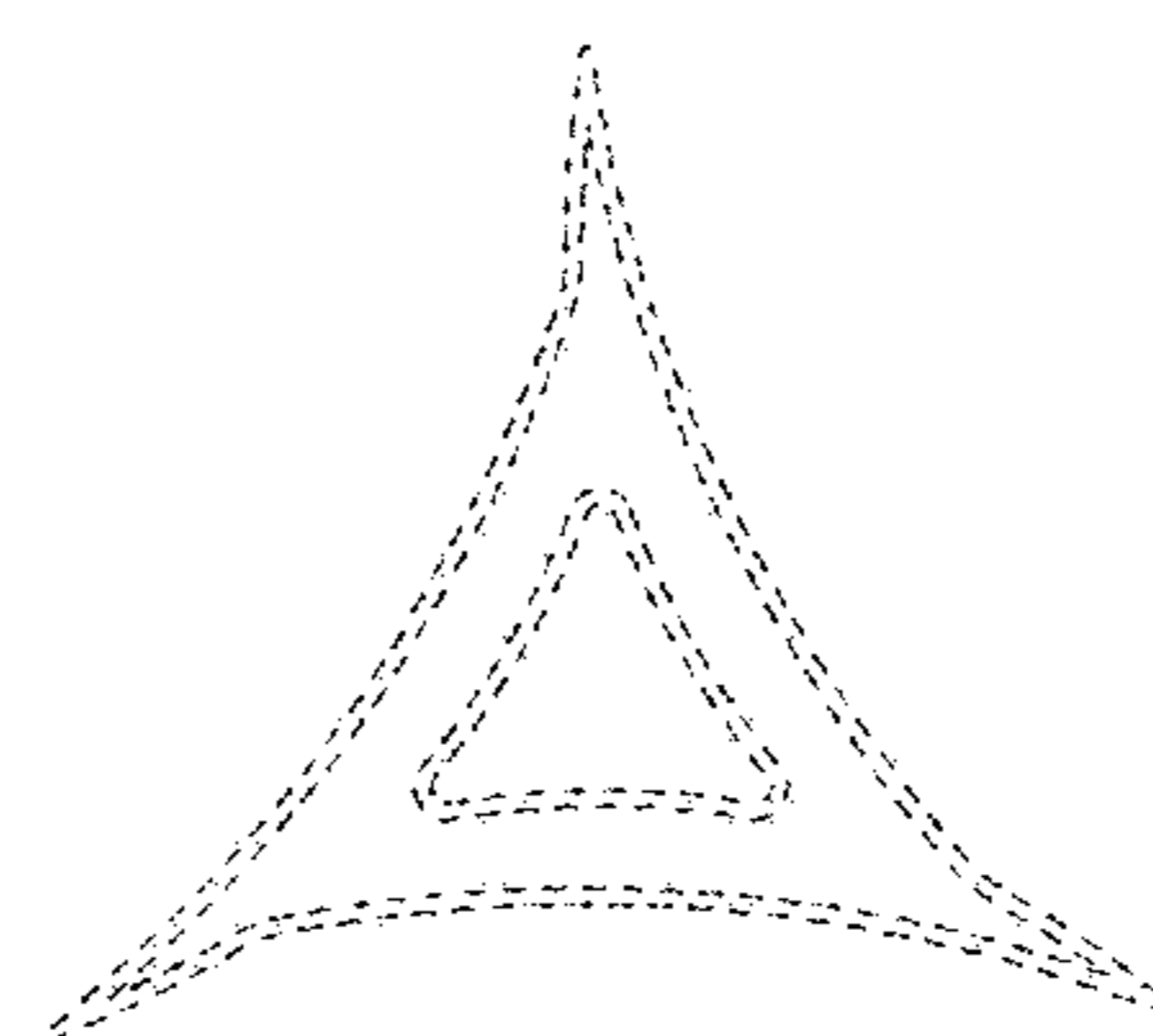


FIG. 3

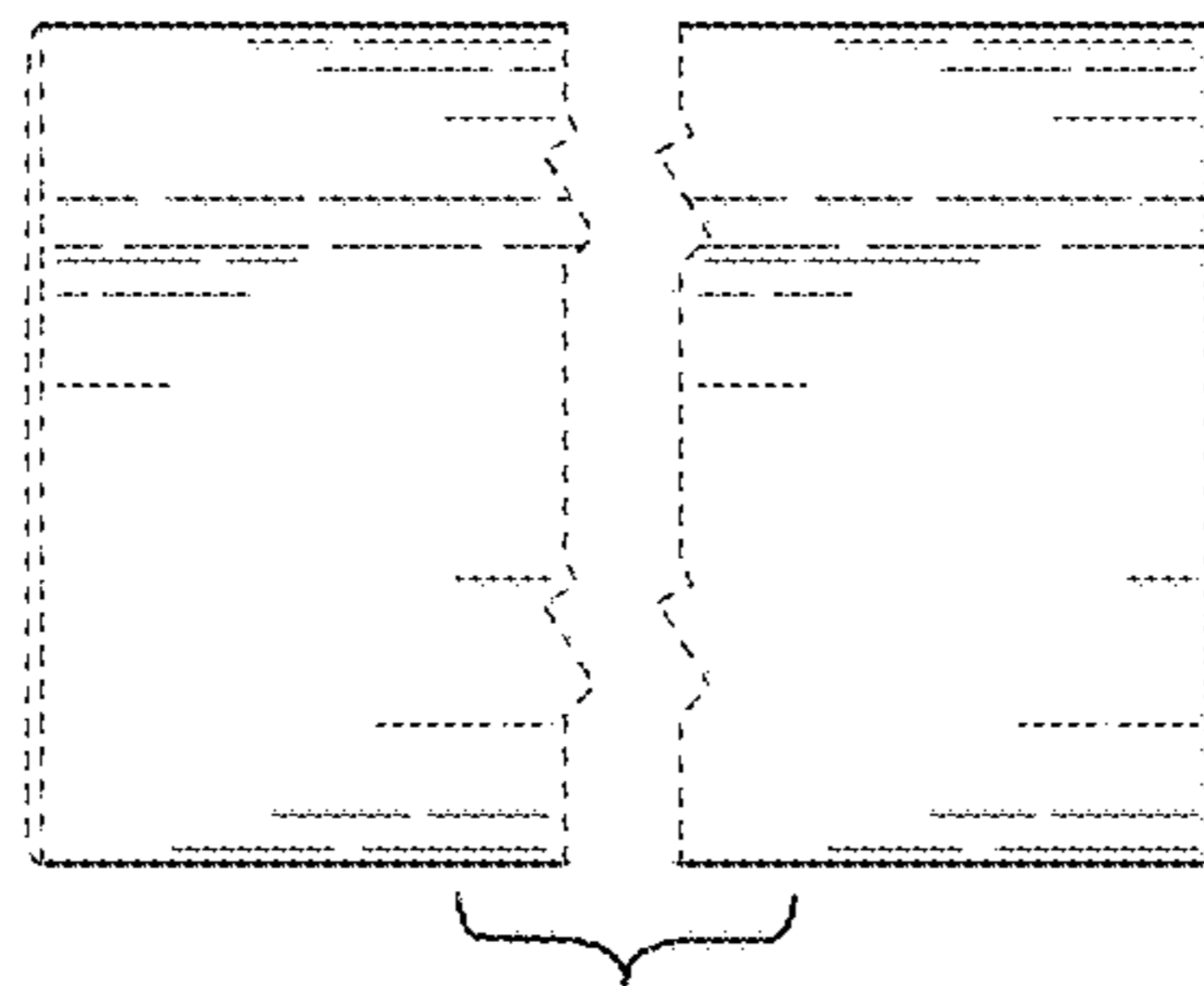


FIG. 4

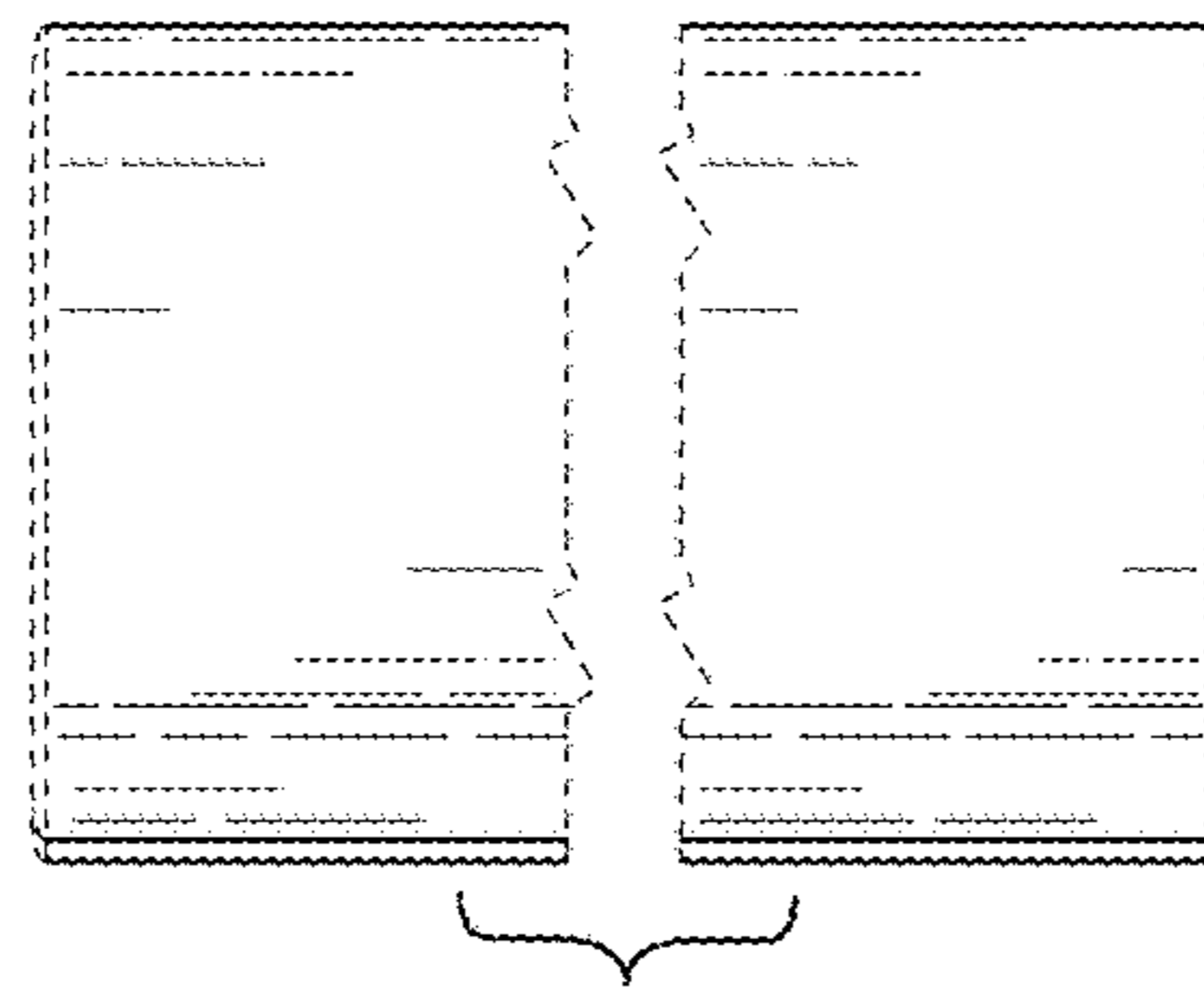


FIG. 5

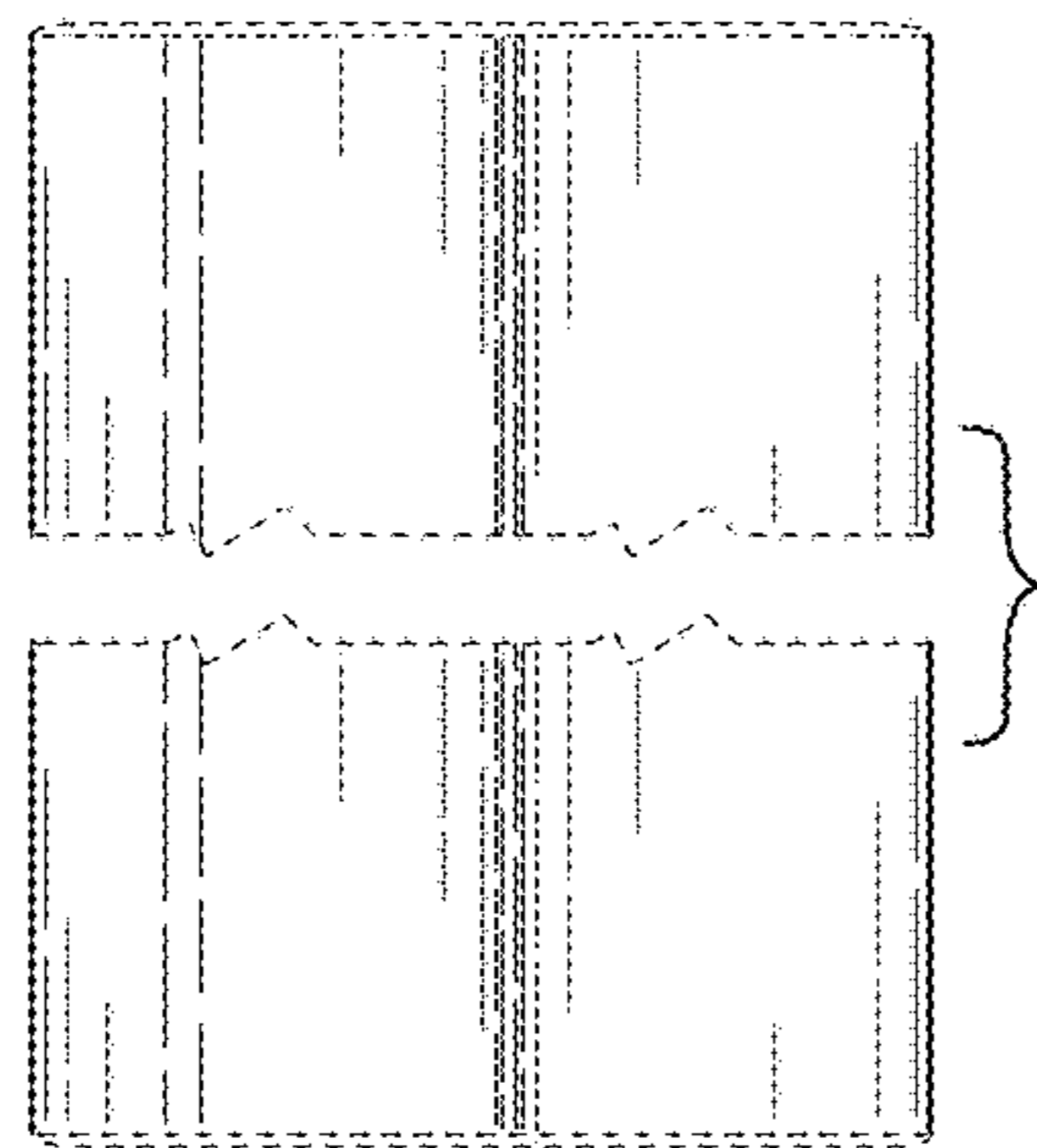


FIG. 6

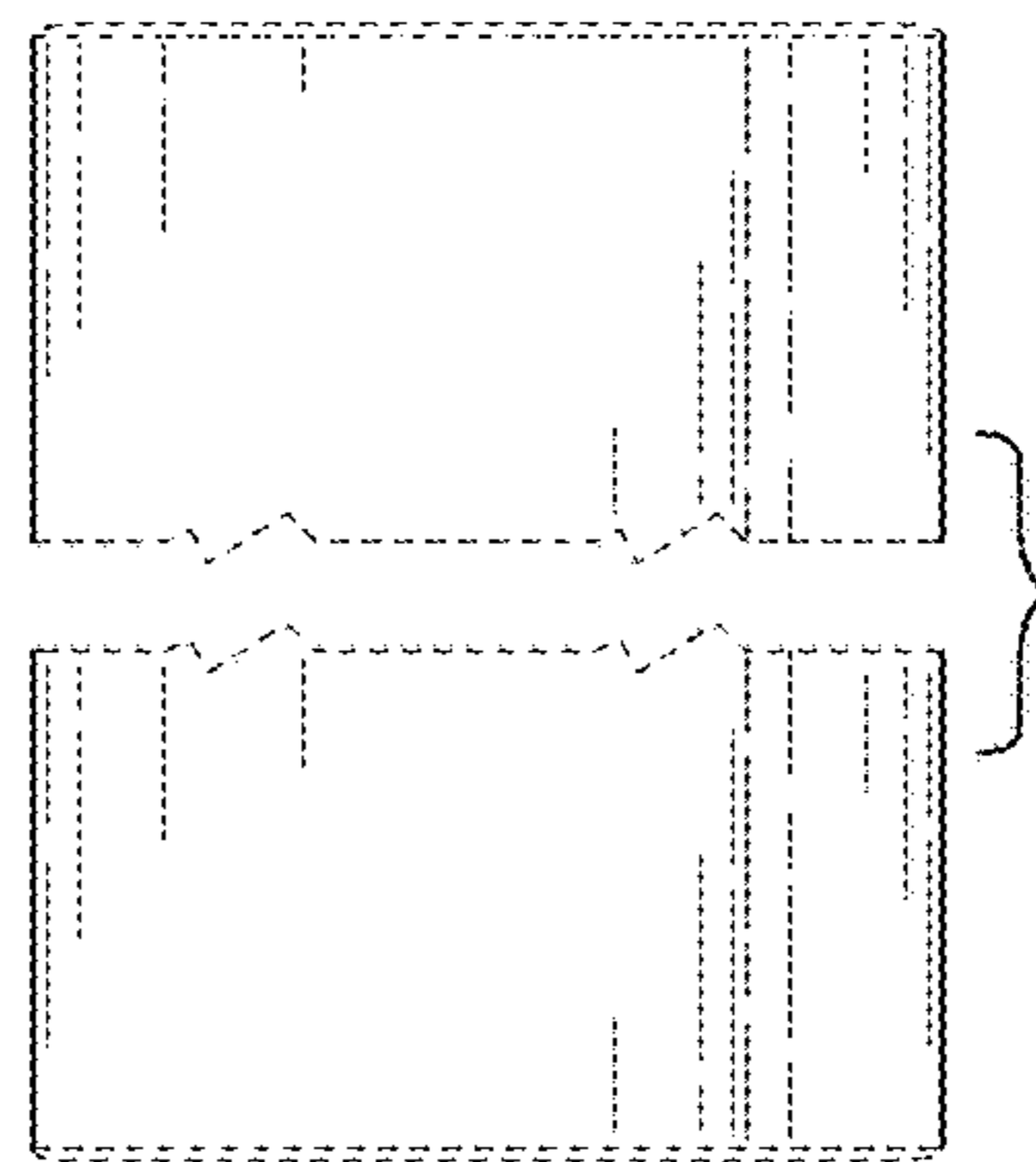


FIG. 7

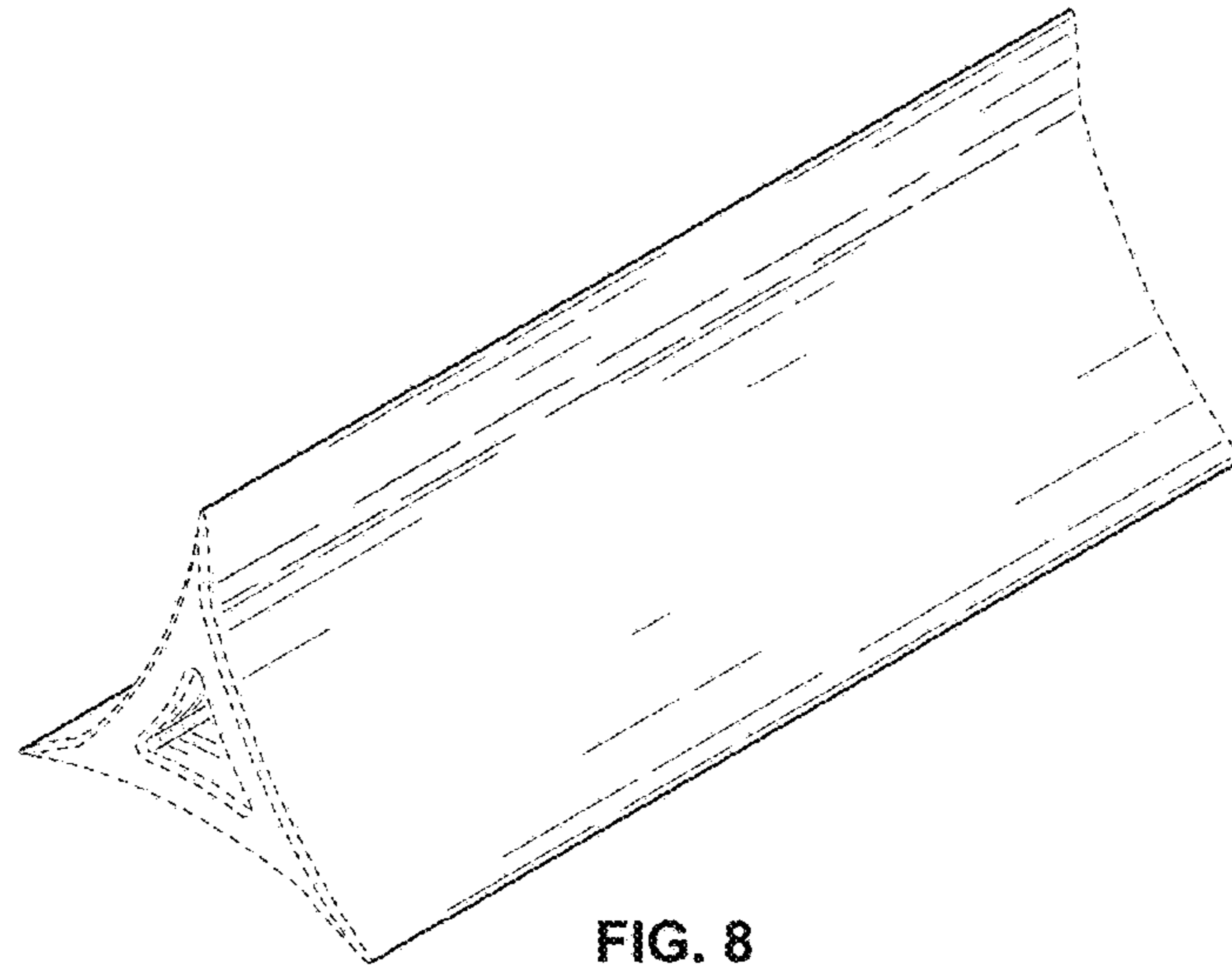


FIG. 8

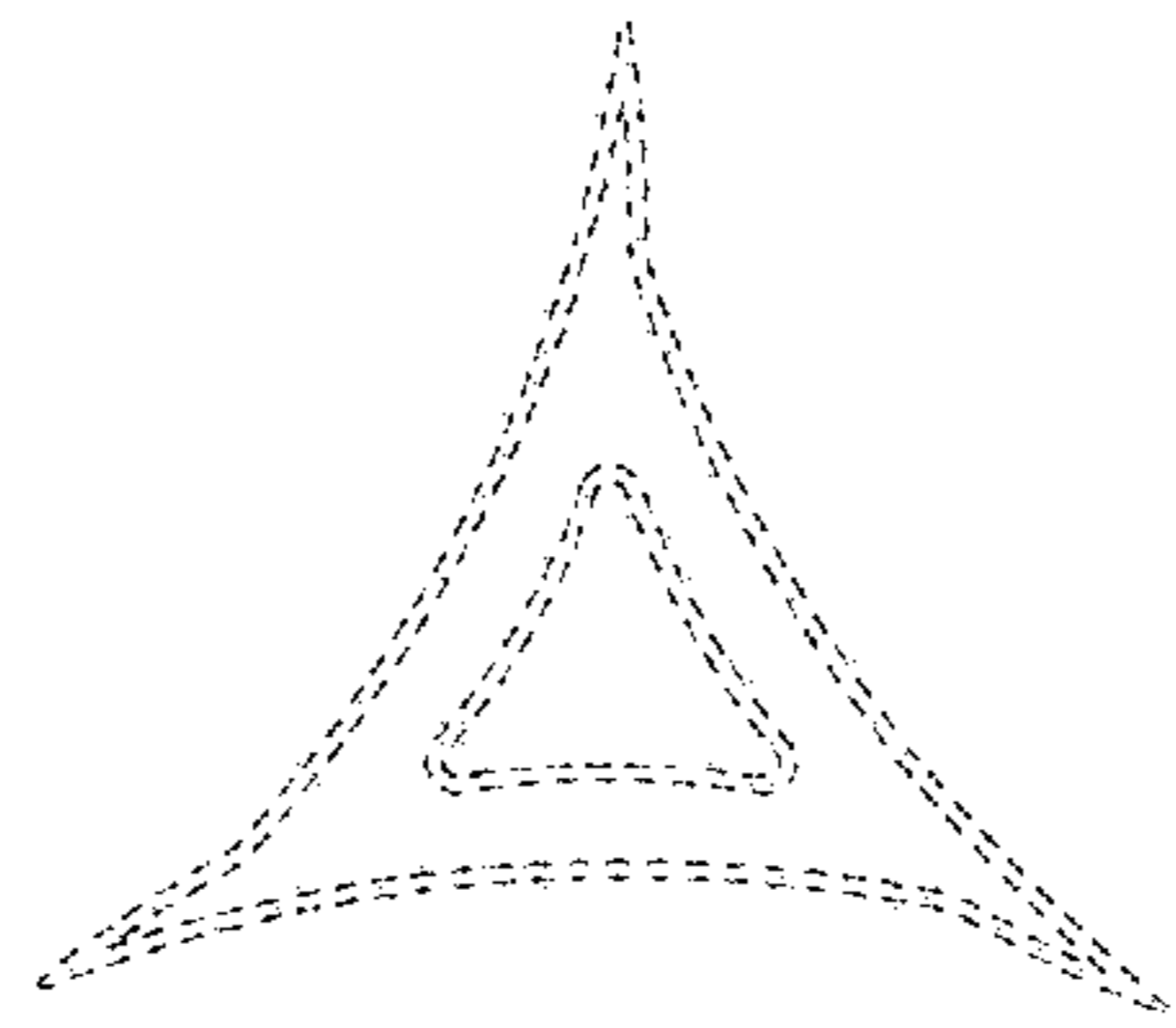


FIG. 9

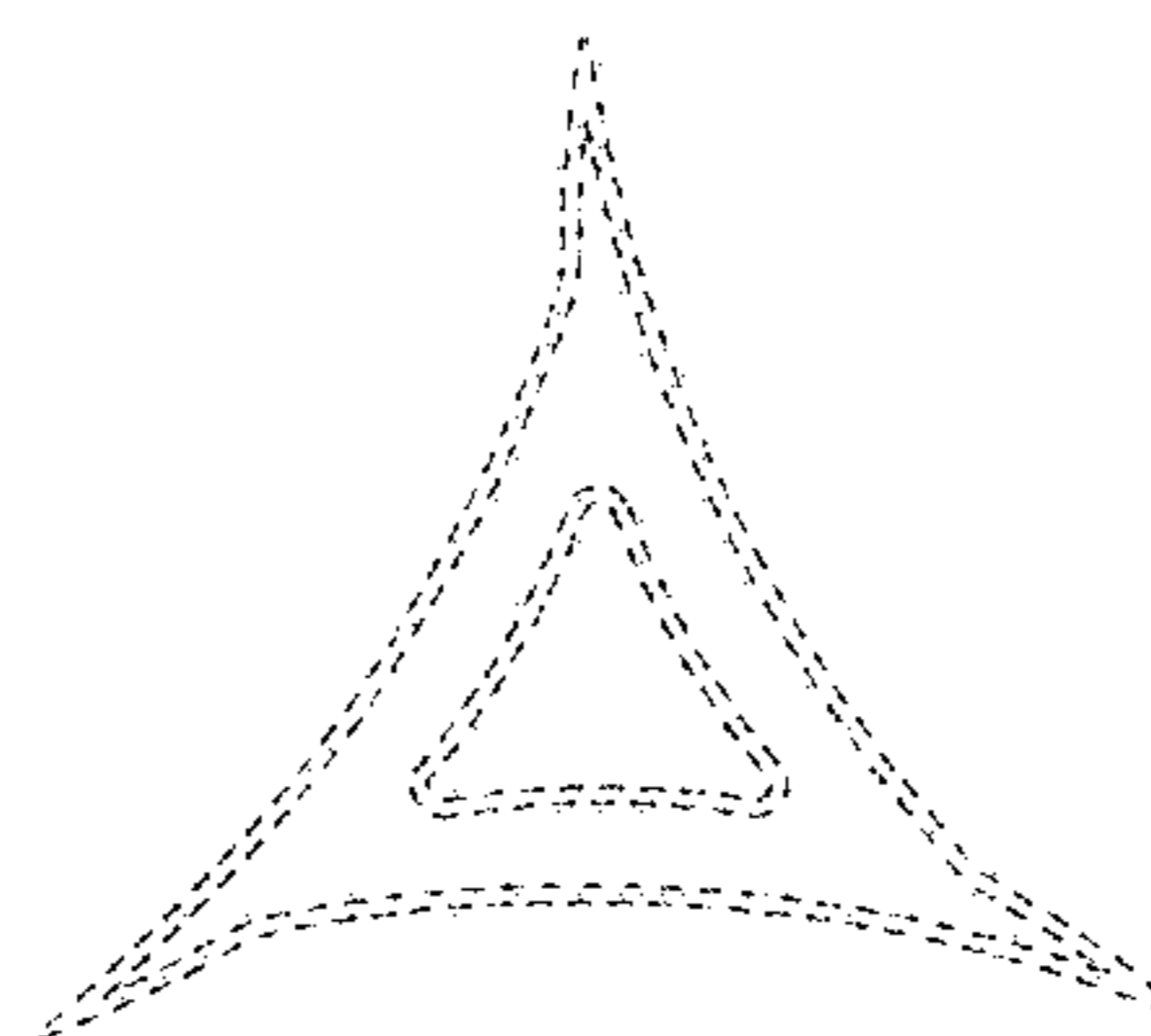


FIG. 10



FIG. 11

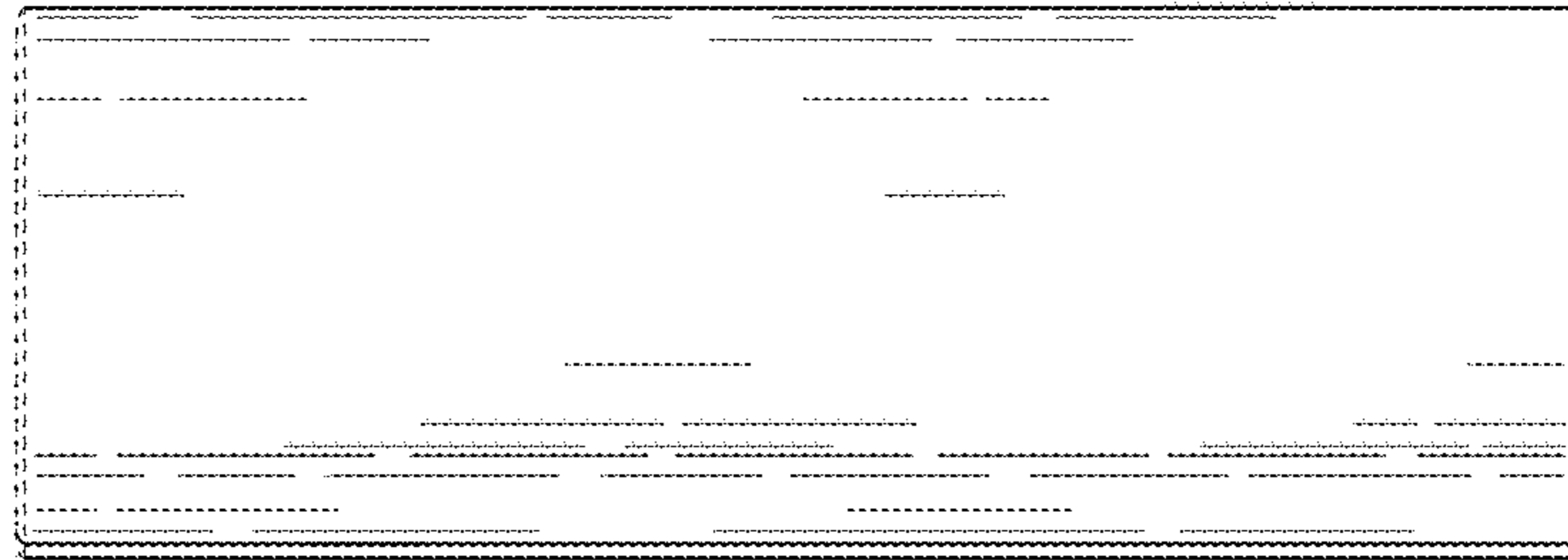


FIG. 12

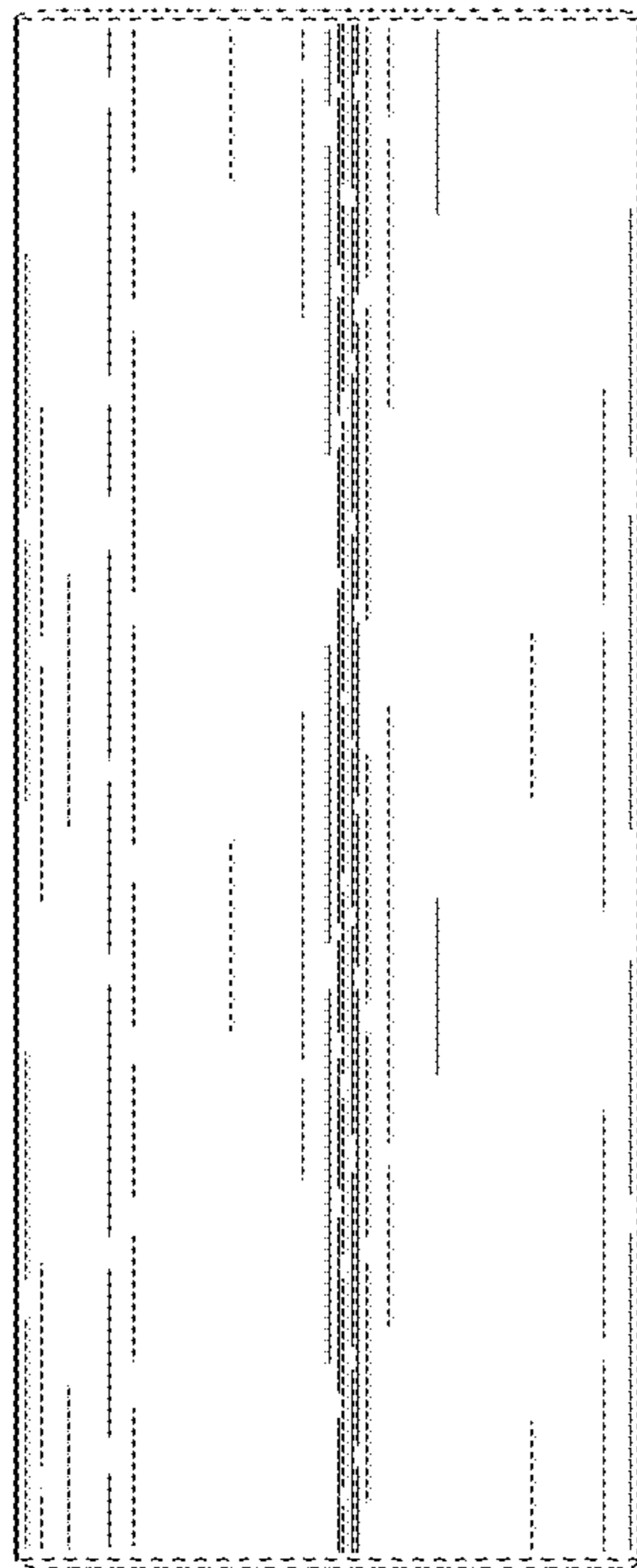


FIG. 13

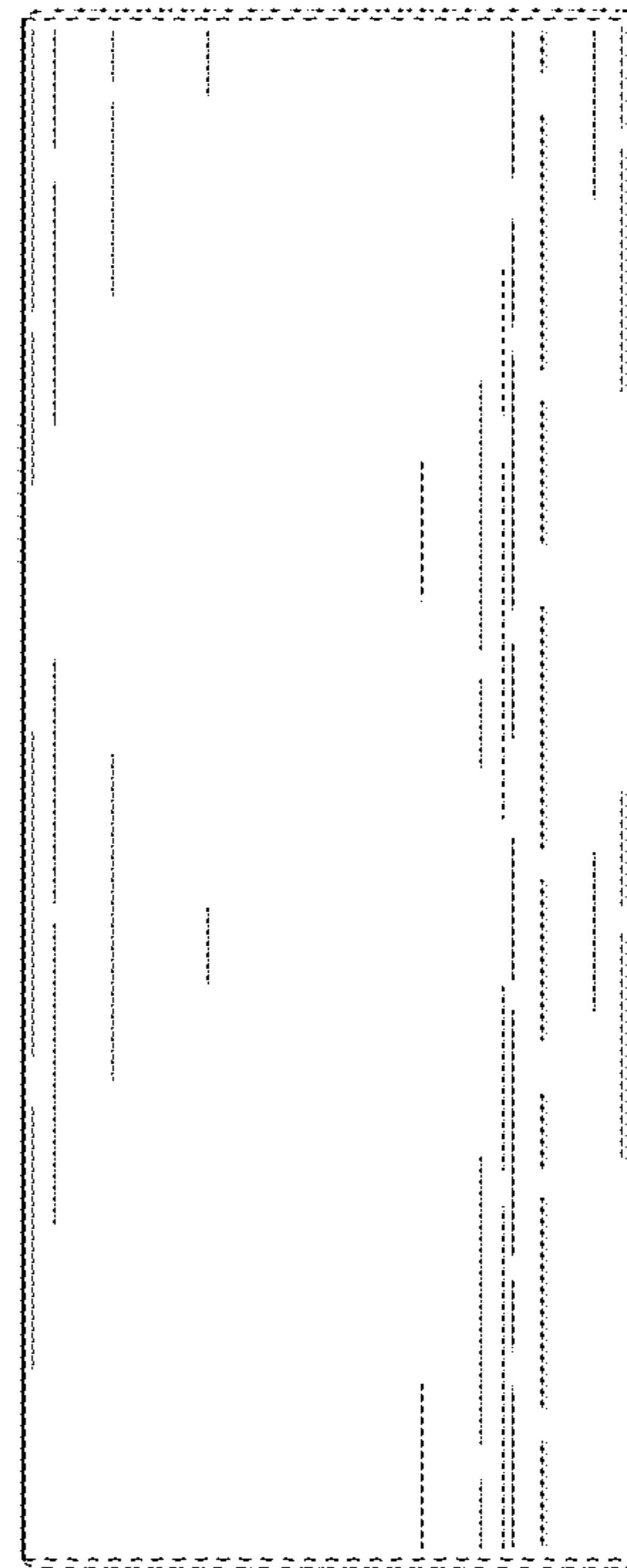


FIG. 14